## Approved For Release 2001/03/06 : CIA-RDP86B00985R000400050013-0

4813-78

## 25 October 1978

MEMORANDUM FOR: Deputy Director, NFAC

THROUGH : Chief, Academic Relations Staff

THROUGH : Acting Director, Geographic and Cartographic Research

THROUGH : Chief, OGCR Admin Staff

STATINTL SUBJECT : Visit to University of North Carolina by Chief, Geography Division

Permission is requested for me to accept the invitation I have received from the Department of Geography at the University of North Carolina at Chapel Hill to address the faculty and students of the department on November 2, 1978.

I have been asked to speak on the role of geographers and cartographers in CIA. To place this topic in perspective, I propose to give a brief resume of the organization of the Agency with particular attention to NFAC, and then to discuss in some greater detail the responsibilities of OGCR. I will cover the kinds of maps and studies produced (any specific examples would be unclassified or broadly generalized), our research techniques, our consumers, and the academic training required. My hosts anticipate a question and answer period following my presentation. In addition to giving out information, I expect while at Chapel (it is a relatively large and active department) and to listen to any thoughts they may have on developments in our mutual professional

## Approved For Release 2001/03/06: CIA-RDP86B00985R000400050013-0

## STATINTL

This is not a recruiting trip, however, I have discussed my (Chief, Staff Personnel Division, OP) and on his advice will mention the continuing need for welltrained imagery analysts. I also expect to encourage the students to consider applying for our summer Graduate Studies Program.

STATINTL

Chief, Geography Division Office of Geographic and Cartographic Research

STATINTL

CONCUR:

(act) Director, Geographic & Cartographic Research

STATINTL

STATINTL

NFAC Coordinator for Academic Relations

3 0 OCT 1978

Date

APPROVED:

Executive Officer, NFAC

3 1 OCT 1978 Date

Distribution:

Original - Addressee & return to originator

. I make the manage of the

1 - EXO/NFAC

l - DCI (via EXO/NFAC) → NFAC/CAR

1 - Ch/St/A/OGCR

1 - OD/GCR

2 - Ch/GD/OGCR